

Application/Control Number: 09/942,818  
Art Unit: 2675

Docket No.: PALM-3693

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-4 (Canceled)

5. (Previously Presented) A method for displaying information comprising:  
displaying computer generated information in a display screen region of a hand held device in an area identified by permanent printing, wherein said hand held device comprises a main display screen region distinct from said display screen region, said main display screen region free of any area of permanent printing, wherein said display screen region is implemented using a first display screen unit, and said main display screen region is implemented using a second display screen unit; and

displaying said computer generated information on said first display screen unit automatically in response to a signal for turning off said second display screen unit.

6. (Canceled)

7. (Previously Presented) A method for displaying information comprising:  
displaying computer generated information in a display screen region of a hand held device in an area identified by permanent printing, wherein said hand held device comprises a main display screen region distinct from said display screen region, said main display screen region free of any area of permanent printing, wherein said display screen region is implemented using a first display

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screen unit, and said main display screen region is implemented using a second display screen unit; and

                  sending information for a clock display to said first display screen unit automatically in response to a signal for turning off said second display screen unit.

8-19. (Canceled)

20. (Previously Presented) A hand held computer system comprising:

                  a first display screen region for displaying first computer generated information, said first display screen region identified by permanent printing; and  
                  a second display screen region for displaying second information, wherein said first display screen region and said second display screen region are implemented as a first display screen unit and a distinct second display screen unit, and wherein said first display screen unit is configured to turn on automatically in response to a signal turning off said second display screen unit.

21-23. (Canceled)

24. (Previously Presented) In a hand held computer system, a method for displaying information comprising:

                  displaying program information on a main display screen region of said hand held computer system;  
                  in response to an event, displaying computer generated information on a second display screen region identified by permanent printing therein, wherein

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said displaying computer generated information does not interfere with said displaying program information on said main display screen region; and wherein said event is an incoming phone call and wherein said computer generated information is a dialog enabling the receipt of said phone call.

25-27. (Canceled)

28. (New) The method of claim 5, further comprising:

sending information for a clock display to said first display screen unit automatically in response to the signal for turning off said second display screen unit.

29. (New) The hand held computer system of claim 20, wherein the handheld unit is configured to display time-of-day information on said first display screen unit automatically in response to the signal turning off the second display screen unit.